

Intervention Allocation by Clinic

		Control	Basic Only	MTMS with Basic	Academic Detail with Basic
MTMS Catchment Area 1	High Flags .67	$.17 + (.17 - d)/3$	$.17 + (.17 - d)/3$	$.17 + (.17 - d)/3$	d
	Low Flags .33	.11	.11	.11	

$$d = .17 * (7 \text{ clinics} / \text{total clinics})$$

$$m = .17 + .11 + ((.17 - d)/3)$$

Analyses

MTMS Catchment Area 1	Detail/MTMS/Basic	d	d	d	d
	MTMS/Basic	m	m	m	